

## DOZER SRT



Dozer SRT Box

### KEY FEATURES

- Pass through SPTS.
- MPTS inputs.
- Convert RTSP, HLS, RTMP to SRT.
- Convert SRT to UDP, HLS, RTMP pull, RTSP.

**SRT Server for transmitting or receiving SPTS, MPTS, RTMP, HLS inputs reliably over any network.**

### PRODUCT DESCRIPTION

Send your channels from one point to another over the public internet using Dozer SRT. Recover from packet loss and jitter. Passes through MPTS inputs to the receiver.

### APPLICATIONS

- Transport Video over IP Network
- Point-to-Point
- Point to Multipoint
- Transfer ATSC 19mbps over IP

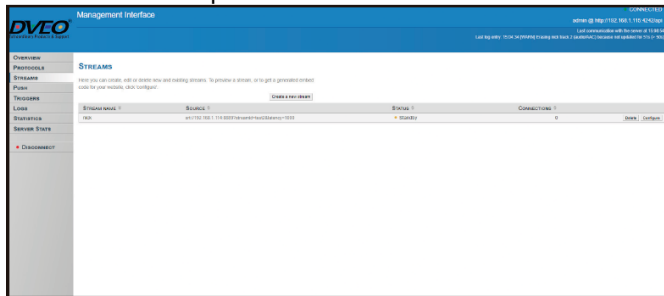
\*ALL PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY. ACTUAL PRODUCTS MAY VARY DUE TO PRODUCT ENHANC

## SPECIFICATIONS

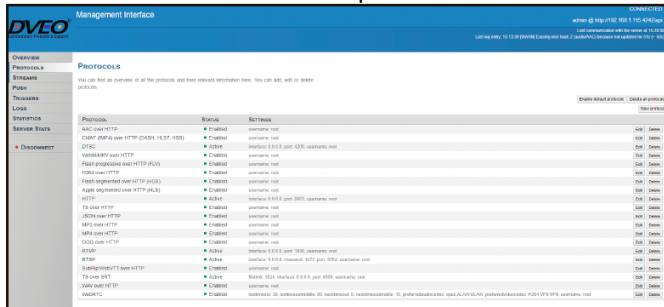
INPUT	OUTPUT	VIDEO	AUDIO
<ul style="list-style-type: none"> <li>- Udp Unicast</li> <li>- Udp Multicast</li> <li>- RTSP</li> <li>- RTMP pull</li> <li>- SRT</li> <li>- HLS</li> </ul>	<ul style="list-style-type: none"> <li>- SRT Passthrough</li> <li>- MPTS</li> <li>- SRT Passthrough</li> <li>- SPTS</li> <li>- SRT</li> </ul>	<ul style="list-style-type: none"> <li>- HEVC Main</li> <li>- HEVC Main 10</li> <li>- HEVC Main 12</li> <li>- H264 Main</li> <li>- H264 High</li> <li>- H264 High 10</li> <li>- MPEG2 Main</li> <li>- MPEG2 422</li> </ul>	<ul style="list-style-type: none"> <li>- MPEG-1 Layer II</li> <li>- AAC-LC</li> <li>- AAC-HE</li> <li>- AC3</li> </ul>

## SAMPLES OF GUIs

### - Stream Setup



### - Stream Protocols Setup



## CONFIGURATION & MANAGEMENT

- Linux Application
- Ultra Fast Boot
- Graphical Interface

MODELS	INPUTS	OUTPUTS	ETHERNET PORTS	POWER
Dozer SRT Box	10	100mpbs	Box	110-240v
Dozer SRT Rack	20	200mpbs	1RU	110-240v
Dozer SRT Telco	50	1gbps	1RU	110-240v Redundant